Exhibit 70

Form **720**(Rev. January 2011)
Department of the Treasury
Internal Revenue Service

Part I

Quarterly Federal Excise Tax Return

► See the Instructions for Form 720.

OMB No. 1545-0023

Check here if:	Name	Quarter ending	FOR IRS USE	ONLY
Final return	CHEMOIL CORPORATION	DECEMBER 31, 2011	Т	T
☐ Address change	Number, street, and room or suite no.	Employer identification number	FF	1
	(If you have a P.O. box, see the instructions.)		FD	1
	4 EMBARCADERO CENTER, 34TH FLOOR	94-2869448	FP	
	City, state, and ZIP code. (If you have a foreign address,	see the instructions.)	I	1
*	SAN FRANCISCO, CA - 94111 - 4187		T	

	· ·					
IRS No.	Environmental Taxes (attach Form 6627)			Tax		IRS No.
18	Domestic petroleum oil spill tax			18		
21	Imported petroleum products oil spill tax		258,639	00	21	
98	Ozone-depleting chemicals (ODCs)					98
19	ODC tax on imported products					19
	Communications and Air Transportation Taxes (see instruc-	tions)		Tax		
22	Local telephone service and teletypewriter exchange service					22
26	Transportation of persons by air					26
28	Transportation of property by air	***************************************				28
27	Use of international air travel facilities					27
Programme or services	Fuel Taxes	Number of gallons	Flate	Tax		
	(a) Diesel fuel, tax on removal at terminal rack		\$.244		200	
60	(b) Diesel fuel, tax on taxable events other than removal at terminal rack		.244			60
	(c) Diesel fuel, tax on sale or removal of biodiesel mixture	27.2			6	
	other than removal at terminal rack		.244			
104	Diesel-water fuel emulsion		.198			104
105	Dyed diesel fuel, LUST tax		.001			105
107	Dyed kerosene, LUST tax		.001			107
119	LUST tax, other exempt removals (see instructions)		.001			119
35	(a) Kerosene, tax on removal at terminal rack (see instructions)	11,401	.244			
	(b) Kerosene, tax on taxable events other than removal at terminal rack		.244	2,781	84	35
69	Kerosene for use in aviation (see instructions)		.219			69
77	Kerosene for use in commercial aviation (other than foreign trade)		.044			77
111	Kerosene for use in aviation, LUST tax on nontaxable uses		.001			111
79	Other fuels (see instructions)					79
	(a) Gasoline, tax on removal at terminal rack		.184		000000	
62	(b) Gasoline, tax on taxable events other than removal at terminal rack		.184	3,436	20	62
V	(c) Gasoline, tax on sale or removal of alcohol fuel		}			793 Y
	mixture other than removal at terminal rack	18,675	,184			
14	Aviation gasoline	4525	,194	877	85	14
112	Liquefied petroleum gas (LPG)		.183			112
118	"P Series" fuels		.184			118
120	Compressed natural gas (CNG) (GGE = 126.67 cu. ft.)		.183			120
121	Liquefied hydrogen		.184			121
122	Any liquid fuel derived from coal (including peat) through		,104			121
122	the Fischer-Tropsch process		.244		1	122
123	Liquid fuel derived from biomass		.244			123
124	Liquefied natural gas (LNG)		.243			124
W-9000	Retail Tax	<u> </u>	Rate	Tax		167
			12% of sales price	l lax		33
33	Truck, trailer, and semitrailer chassis and bodies, and tractors		יביט נוו שמוסט מוונט		-	
33	Truck, trailer, and semitrailer chassis and bodies, and tractors	Number of persons	Rate	Tay	1	
	Ship Passenger Tax	Number of persons	Rate \$3 per person	Tax		20
33 29		Number of persons Amount of obligations	Rate \$3 per person Rate	Tax Tax		29

For Privacy Act and Paperwork Reduction Act Notice, see the separate instructions.

Cat. No. 10175Y

Form 720 (Rev. 1-2011)

Form 720	0 (Rev. 1-2011)		and the second s			Page 2
IRS No.	Manufacturers Taxes	Number of tons	Sales price	Rate	Tax	IRS No.
36	Coal-Underground mined			\$1.10 per ton		36
37	Ocar Oracigiouna minea			4.4% of sales pric	e	37
38	Coal—Surface mined			\$.55 per ton		38
39	Jour January IIIII			4.4% of sales pric	9.	39
				Number of tires	Tax	IRS No.
108	Taxable tires other than bias ply or supe					108
109	Taxable bias ply or super single tires (other		igned for steering)			109
113	Taxable tires, super single tires designe					113
40	Gas guzzler tax. Attach Form 6197, Che	eck if one-time filing .				40
97	Vaccines (see instructions)		MARKET AND	The state of the s		97
	Foreign Insurance Taxes - Policies issue	ed by foreign insurers	Premiums paid	Rate ·	Tax	IRS No.
	Casualty insurance and Indemnity bonds	3		\$.04		
30	Life insurance, sickness and accident policies	s, and annuity contracts		.01		30
	Reinsurance			.01	STATE OF STATE	
1	Total. Add all amounts in Part I. Comple	te Schedule A unless or	e-time filing		\$ 265,734	89
Part I						
IRS No.				Rate	Tax	IRS No.
41	Sport fishing equipment (other than fish	ing rods and fishing pol	es)	10% of sales price	e	41
110	Fishing rods and fishing poles (limits ap	ply, see instructions)		10% of sales price	е	110
42	Electric outboard motors			3% of sales price		42
114	Fishing tackle boxes			3% of sales price		114
44	Bows, quivers, broadheads, and points			11% of sales price	a	44
106	Arrow shafts			\$.45 per shaft		106
140	Indoor tanning services			10% of amount pa	ai	140
			Number of gallons	Rate	Тах	
64	Inland waterways fuel use tax			\$.20		64
125	LUST tax on inland waterways fuel use	(see instructions)		.001		125
51	Alcohol and cellulosic biofuel sold as but r	not used as fuel				51
117	Biodiesel sold as but not used as fuel					117
20	Floor Stocks Tax - Ozone-depleting che	micals (floor stocks). Atta	ch Form 6627.			20
	Total. Add all amounts in Part II			, , , , , , , , , , , , , , , , , , ,	\$ 0	00
Part II	1)					
3	Total tax. Add Part I, line 1, and Part II, lin	те 2		, >	3	265,734 89
4	Clairns (see instructions; complete Sched	dule C)	▶ 4	6,854,133 9	1	
5 !	Deposits made for the quarter	. > 5 258,	639 00			
	Check here if you used the safe harbo	or rule to make your de	posits.			
6 (Overpayment from previous quarters.	. ▶ 6				
7	Enter the amount from Form 720X inclu	ded				
(on line 6, if any	7				
8 /	Add lines 5 and 6		> 8	258,639 00	0	
9 /	Add lines 4 and 8					6,847,038 02
10	Balance Due. If line 3 is greater than line 9, enter t	he difference. Pay the full am	ount with the return	(see instructions)	10	0
11 (Overpayment. If line 9 is greater than line	3, enter the difference	. Check if you wa	ant the		
	overpayment: Applied to your next	return, or 📝 Ref	unded to you.		11 (6,847,038 02
Third	Do you want to allow another person to discu	ss this roturn with the IRS (see	instructions)?	Ye	s. Complete the fo	ollowing. No
Party Designe	Designee	Phone			dentification	
	namé ► Under penalties of perjury, I declare that I have	no. ►	o accompanying sche	number (P		my knowledge and
	bolief, it is true, correct, and complete. Declaration	on of preparer (other than taxpay	er) is based on all infor	mation of which preparer	nas any knowledgo	ı.
Sign	1 Comme	The state of the s	11/50/20	12 TAX MAN	AGER	
Here	Signature	Y 13. Yr. 3777-20000000000000000000000000000000000	Date	Title		
	PHILLIP LAU		2000			
	Type or print name below signature.		Tolephone number		415-268-2700	
Paid	PrinVType preparer's name	Preparer's signature		Date	nock if PTIN	٧
raiu Prepai	rer				If-employed	
Use O				Firm's Ell	N Þ	
036 U	Firm's address ▶			Phone no		
			The same of the sa		***************************************	720 (Rev. 1-2011)

Form	720	(Rev.	1-2011)

Page 3

Schedule A Excise Tax Liability (see instructions)

Note. You must complete Schedule A if you have a liability for any tax in Part I of Form 720. Do not complete Schedule A for Part II taxes or for a one-time filling of the gas guzzler tax.

1 Regular method taxes

00
00
00

(b) Net liability for regular method taxes. Add the amounts for each semimonthly period.

2 Alternative method taxes (IRS Nos. 22, 26, 28, and 27)

(a) Record of Taxes Considered as		Period	
Considered as Collected	1st-15th	day 16th-last	day
First month	M	N	
Second month	0	P	
Third month	Q	R	
	ber*		

(b) Alternative method taxes, Add the amounts for each semimonthly period.

Schedule T Two-Party Exchange Information Reporting (see instructions)

Fuel	Number of gallons
Diesel fuel, gallons received in a two-party exchange within a terminal, included on IRS No. 60(a) on Form 720	
Diesel fuel, gallons delivered in a two-party exchange within a terminal	
Kerosene, gallons received in a two-party exchange within a terminal, included on IRS No. 35(a), 69, 77, or 111 on Form 720	
Kerosene, gallons delivered in a two-party exchange within a terminal	
Gasoline, gallons received in a two-party exchange within a terminal, included on IRS No. 62(a) on Form 720	
Gasoline, gallons delivered in a two-party exchange within a terminal	
Aviation gasoline, gallons received in a two-party exchange within a terminal, included on IRS No. 14 on Form 720	
Aviation gasoline, gallons delivered in a two-party exchange within a terminal	

Form 720 (Rev. 1-2011)

^{*}Complete only as instructed (see instructions).

Form 7	20 (Rev. 1-2011)						Page 4
Sch	edule C Claims	Month your	income t	ax year ends	>		
· Cor	nplete Schedule C for claims only if you are reporti	ing liability in	Partl	or II of Form	720.	~~~	
• Atta	ch a statement explaining each claim as required. Include yo	our name and E	EIN on the	e statement (s	ee instructions).		
	ution. Claimant has the name and address of the person(rchas	e. and if
exp	ported, the required proof of export. For claims on lines 1a air	nd 2b (type of a	use 13 ar	nd 14), 3c, 4b,	and 5, claimant h	as no	t waived
	right to make the claim.						
1	Nontaxable Use of Gasoline Note: CRN is credit refe	rence number.	Per	iod of claim			
		Type of use	Rate	Gallons	Amount of cla	im	CRN
a	Gasoline (see Caution above line 1)		\$.183		\$		362
b	Exported (see Caution above line 1)		,184	 			411
2	Nontaxable Use of Aviation Gasoline	January States in Section 1997	d	riod of claim ▶			
		Type of use	Rate	Gallons	Amount of cla	im	CRN
а	Used in commercial aviation (other than foreign trade)		\$.15		\$		354
b	Other nontaxable use (see Caution above line 1)	W. 2014 20 12 12 12 12 12 12 12 12 12 12 12 12 12	.193				324
C	Exported (see Caution above line 1)		.194				412
d	LUST tax on aviation fuels used in foreign trade		.001	1	<u> </u>		433
3	Nontaxable Use of Undyed Diesel Fuel	Constances and constant	L	iod of claim >	DECEMBE	D 201	
	Claimant certifies that the diesel fuel did not contain visible	ovidance of de		TOU OF CIAITIF	DECEMBE	.10 20	
	Exception. If any of the diesel fuel included in this claim di			ce of dve atta	ch a detalled		
	explanation and check here	d contain visib	io cvideri	cc or dye, and	ion a detailed		> m
	explanation and officer field in the second	Type of use	Rate	Gallons	Amount of clai	- T	CRN
1020	Nestandela	8				-	
а	Nontaxable use		\$.243	706,192	\$ 171,604	66	360
b	Use in trains		.243				353
C	Use in certain intercity and local buses (see Caution above line 1)		.17				350
d	Use on a farm for farming purposes		.243				360
е	Exported (see Caution above line 1)	024602462545	.244	<u> </u>	1	1	413
4	Nontaxable Use of Undyed Kerosene (Other Than Kerosen			od of claim			
	Claimant certifies that the kerosene did not contain visible	evidence of dy	е,				
	Exception. If any of the kerosene included in this claim did	contain visible	evidenc	e of dye, attac	on a detailed		_
	explanation and check here			· · · · ·	· · · · ·	. ,	
	Caution. Claims cannot be made on line 4 for kerosene sales from a blocked pump.	Type of use	Rate	Gallons	Amount of cla	m	CRN
a	Nontaxable use	7770.570.570.500.500.500.500.500	\$.243	······	\$		346
b	Use in certain intercity and local buses (see Caution above line 1)	0.000	,17				347
C	Use on a farm for farming purposes		.243	***************************************			346
d	Exported (see Caution above line 1)		.244				414
e	Nontaxable use taxed at \$.044		.043				377
f	Nontaxable use taxed at \$.219		.218				369
5	Kerosene Used in Aviation (see Caution above line 1)		Per	iod of claim 🕨			
		Type of use	Rate	Gallons	Amount of clai	m	CRN
a	Kerosene used in commercial aviation (other than foreign						
	trade) taxed at \$.244		\$.200		\$		417
b	Kerosene used in commercial aviation (other than foreign	07/27/7/5	***************************************				
	trade) taxed at \$.219		.175				355
C	Nontaxable use (other than use by state or local						
	government) taxed at \$.244		.243				346
d	Nontaxable use (other than use by state or local						
-	government) taxed at \$.219		.218				369
е	LUST tax on aviation fuels used in foreign trade	(20.00)	.001				433

	20 (Rev. 1-2011)						
6	Nontaxable Use of Alternative Fuel	······································					
	Caution. There is a reduced credit rate for use in certain int	ercity and loca	l buses		(see instructions)		
		Type of use	Rate	Gallons or gasolino gallon equivalents (GGE)	Amount of cla	im	CRN
а	Liquefied petroleum gas (LPG)	***************************************	\$.183	***************************************	\$		419
b	"P Series" fuels		.183				420
C	Compressed natural gas (CNG) (GGE = 126.67 cu. ft.)		.183	····			421
d	Liquefied hydrogen		.183		1		422
e	Any liquid fuel derived from coal (including peat) through						
	the Fischer-Tropsch process		.243				423
f	Liquid fuel derived from biomass		.243				424
g	Liquefied natural gas (LNG)		.243				425
h	Liquefied gas derived from biomass		,183				435
7	Sales by Registered Ultimate Vendors of Undyed Diesel	Eugl		Period of claim	>		
•	Sales by Registered Oldmate Vehicles of Olidyed Dieser	ruei	Regis	tration number	>		
	Claimant certifies that it sold the diesel fuel at a tax-exclude						
	written consent of the buyer to make the claim. Claimant ce	rtifies that the	diesel f	fuel did not cont	ain visible evider	nce of	dye.
	Exception. If any of the diesel fuel included in this claim die						
	explanation and check here						.▶ [
			Rate	Gallons	Amount of cla	im	CRN
a	Use by a state or local government		\$.243		\$		360
b	Use in certain intercity and local buses		.17	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			350
8	Sales by Registered Ultimate Vendors of Undyed Kerose	ene		Period of claim	>		
O	(Other Than Kerosene For Use in Aviation)		Regis	tration number)	>		
	Claimant certifies that it sold the kerosene at a tax-excluded	d price, repaid	the am	ount of tax to th	e buyer, or has o	btain	ed the
	written consent of the buyer to make the claim. Claimant ce	wifing that the				1 1	
	minus a discount of the party of the manus are present a second of	runes mai me	kerosei	ne did not conta	ain visible eviden	ce of	dye.
	Exception. If any of the kerosene included in this claim did	contain visible	evider			ce of	dye.
		contain visible	evider		ch a detailed	ce oi	dye, . ▶
	Exception. If any of the kerosene included in this claim did	contain visible	evider	nce of dye, attac	ch a detailed		dye, . ► □
а	Exception. If any of the kerosene included in this claim did	contain visible	evider	nce of dye, attac	ch a detailed		. D CRN
a b	Exception. If any of the kerosene included in this claim did explanation and check here	contain visible	e evider Rate	nce of dye, attac	th a detailed		. ▶ _
	Exception. If any of the kerosene included in this claim did explanation and check here	contain visible	Rate \$.243	nce of dye, attac	th a detailed		. D CRN
b c	Exception. If any of the kerosene included in this claim did explanation and check here	contain visible	Rate \$.243 .243	nce of dye, attac	th a detailed		CRN 346
b	Exception. If any of the kerosene included in this claim did explanation and check here	contain visible	Rate \$.243 .243	nce of dye, attac	th a detailed		CRN 346
b c	Exception. If any of the kerosene included in this claim did explanation and check here	contain visible	Rate \$.243 .243 .17 Regis	Gallons tration number	ch a detailed Amount of cla	im	CRN 346 347
b c	Exception. If any of the kerosene included in this claim did explanation and check here	e in Aviation	Rate \$.243 .243 .17 Regis	Gallons tration number I	Amount of cla	im	. ► □ CRN 346 347
b c	Exception. If any of the kerosene included in this claim did explanation and check here	e in Aviation	Rate \$.243 .243 .17 Regis	Gallons tration number I	Amount of cla	im	CRN 346 347
b c	Exception. If any of the kerosene included in this claim did explanation and check here	e in Aviation	Rate \$.243 .243 .17 Regis	Gallons tration number I	Amount of cla	im m m the	CRN 346 347
b c	Exception. If any of the kerosene included in this claim did explanation and check here	e in Aviation	Rate \$.243 .243 .17 Regis has no	Gallons tration number Interest to collected the action has been seen as the collected the action of the buyer to male	Amount of class amount of tax froke the claim. See	im m m the	CRN 346 347
9 c b	Exception. If any of the kerosene included in this claim did explanation and check here	e in Aviation ded price and d written cons	Rate \$.243 .243 .17 Regis has no ent of t	Gallons tration number Interest to collected the action has been seen as the collected the action of the buyer to male	Amount of cla amount of tax fro to the claim. See	im m m the	CRN 346 347 CRN
ь с 9	Exception. If any of the kerosene included in this claim did explanation and check here	e in Aviation ded price and d written cons	Rate \$.243 .243 .17 Regis has no ent of t	Gallons tration number Interest to collected the action has been seen as the collected the action of the buyer to male	Amount of cla amount of tax fro to the claim. See	im m m the	CRN 346 347 CRN 355
b c 9 a b	Exception. If any of the kerosene included in this claim did explanation and check here	e in Aviation ded price and d written cons	Rate \$.243 .243 .17 Regis has no ent of t	Gallons tration number Interest to collected the action has been seen as the collected the action of the buyer to male	Amount of cla amount of tax fro to the claim. See	im m m the	CRN 346 347 CRN 355 417
9 a b c	Exception. If any of the kerosene included in this claim did explanation and check here	e in Aviation ded price and d written cons	Rate \$.243 .243 .17 Regis has no cent of t	Gallons tration number Interest to collected the action has been seen as the collected the action of the buyer to male	Amount of cla amount of tax fro to the claim. See	im m m the	CRN 346 347 CRN 355 417 418
9 a b c	Exception. If any of the kerosene included in this claim did explanation and check here	e in Aviation Ided price and did written cons	Rate \$.243 .243 .17 Regis has no ent of t	Gallons tration number Interest to collected the action has been seen as the collected the action of the buyer to male	Amount of cla amount of tax fro to the claim. See	im m m the	CRN 346 347 CRN 355 417 418 346
b c 9 a b c d e f	Exception. If any of the kerosene included in this claim did explanation and check here	e in Aviation ded price and d written cons	Rate \$.243 .243 .17 Regis has no ent of t \$.175 .200 .025 .243 .218	Gallons tration number Interest to collected the action has been seen as the collected the action of the buyer to male	Amount of cla amount of tax fro te the claim. See Amount of cla \$	im m m the	CRN 346 347 CRN 355 417 418 346 369
b c 9 a b c d e f	Exception. If any of the kerosene included in this claim did explanation and check here	e in Aviation ded price and dwritten cons	Rate \$.243 .243 .17 Regis has no ent of t Rate \$.175 .200 .025 .243 .218 .001 Regis	Gallons tration number Interpreted the abover to male Gallons Gallons	Amount of cla amount of tax fro te the claim. See	m the	CRN 346 347 CRN 355 417 418 346 369
b c 9 a b c d e f	Exception. If any of the kerosene included in this claim did explanation and check here	contain visible in Aviation ided price and written cons Type of use	Rate \$.243 .217 Regis has no cent of t \$.175 .200 .025 .243 .218 .001 Regis he amo	Gallons tration number I t collected the a he buyer to mal Gallons tration number I	Amount of cla amount of tax fro the claim. See Amount of cla the buyer, repaid	m the the	CRN 346 347 CRN 355 417 418 346 369
b c 9 a b c d e f	Exception. If any of the kerosene included in this claim did explanation and check here	contain visible in Aviation ded price and did written cons Type of use	Rate \$.243 .217 Regis has no cent of t \$.175 .200 .025 .243 .218 .001 Regis he amoo take ti	Gallons tration number I t collected the a he buyer to mal Gallons tration number I	Amount of cla amount of tax fro the claim. See Amount of cla the buyer, repaid tained an unexp	m the the	CRN 346 347 418 346 369 433
b c 9 a b c d e f	Exception. If any of the kerosene included in this claim did explanation and check here	contain visible in Aviation ded price and did written cons Type of use	Rate \$.243 .217 Regis has no cent of t \$.175 .200 .025 .243 .218 .001 Regis he amoo take ti	Gallons tration number I t collected the a he buyer to mal Gallons tration number I	Amount of cla amount of tax fro the claim. See Amount of cla the buyer, repaid tained an unexp	m the the	CRN 346 347 CRN 355 417 418 346 369 433
b c 9 a b c d e f	Exception. If any of the kerosene included in this claim did explanation and check here	contain visible in Aviation ded price and did written cons Type of use	Rate \$.243 .17 Regis has no ent of t \$.175 .200 .025 .243 .218 .001 Registhe amount after the cert	Gallons tration number Interest to male tration number Interest to male tration number Interest trati	Amount of cla Amount of cla amount of tax froke the claim. See Amount of cla the buyer, repaid otained an unexp. See the instruction	m the the the the im	CRN 346 347 CRN 355 417 418 346 369 433
b c 9 a b c d e f 110	Exception. If any of the kerosene included in this claim did explanation and check here	contain visible in Aviation ded price and did written cons Type of use	Rate \$.243 .243 .17 Regis has no ent of t \$.175 .200 .025 .243 .218 .001 Regis he amo take t the cert	Gallons tration number I t collected the a he buyer to mal Gallons tration number I	Amount of cla Amount of tax fro the claim. See Amount of cla the buyer, repaid tax fro the buyer, repaid tax fro the buyer, repaid the buyer instruction Amount of cla	m the the the the im	CRN 346 347 CRN 355 417 418 346 369 433
b c 9 a b c d e f	Exception. If any of the kerosene included in this claim did explanation and check here	contain visible in Aviation ded price and did written cons Type of use	Rate \$.243 .17 Regis has no ent of t \$.175 .200 .025 .243 .218 .001 Registhe amount after the cert	Gallons tration number Interest to male tration number Interest to male tration number Interest trati	Amount of cla Amount of cla amount of tax froke the claim. See Amount of cla the buyer, repaid otained an unexp. See the instruction	m the the the the im	CRN 346 347 CRN 355 417 418 346 369 433

Claimant produced an alcohol fuel mixture by mixing taxable fuel with alcohol. The alcohol fuel mixture was sold by the claimant to any person for use as a fuel or was used as a fuel by the claimant (see instructions). Alcohol fuel mixtures containing eithanol Alcohol fuel mixtures containing eithanol Biodiesel or Renewable Diesel Mixture Credit Period of claim Registration number Position of the mixture something alcohol (other than ethanol) Biodiesel or Renewable Diesel Mixture Credit Period of claim Registration number Position of the claimant for fuels and fuel additive. The mixture was sold by the claimant or any person for use as a fuel or was used as a fuel by the claimant of any person for use as a fuel or was used as a fuel by the claimant of any person for use as a fuel or was used as a fuel by the claimant of any person for use as a fuel or was used as a fuel by the claimant of any person for use as a fuel or was used as a fuel by the claimant of any person for use as a fuel or was used as a fuel by the claimant of any person for use as a fuel or was used as a fuel by the claimant of any person for use as a fuel or was used as a fuel by the claimant of any person for use as a fuel or was used as a fuel by the claimant of any person for use as a fuel or was used as a fuel by the claimant of any person for use as a fuel or was used as a fuel by the claimant of any person for use as a fuel or was used as a fuel by the claimant of any person for use as a fuel or was used as a fuel by the claimant of any person for use as a fuel or was used as a fuel by the claimant of any person for use as a fuel or was used as a fuel by the claimant of any person for use as a fuel or was used as a fuel by the claimant of the attendance of the person for use as a fuel or was used as a fuel by the claimant of the attendance fuel mixtures. Biodiesel (other than agri-biodiesel) mixtures fuel to the person for use as a fuel or was used as a fuel by the claimant of the attendance fuel or the purchase; and an invoice	orm 7	20 (Rev. 1-2011)					Page 6
tax to the buyer, or has obtained written consent of the buyer to take the claim; and obtained an unexpired cartificate from the buyer and has no respon to believe any information to be aburinted. a Use by a nonprofit educational organization	11	Sales by Registered Ultimate Vendors of Aviation Gasoline	Reg	gistration numbe	r >	At	
au Lise by a nonprofit educational organization a Use by a nonprofit educational organization 5 133 3 24 12 Alcohol Fuel Mixture Credit Alcohol Fuel Mixture Credit Claiment produced an alcohol fuel mixture by mixing taxable fuel with alcohol. The aborbon fuel mixtures sold by the claimant organization Alcohol Fuel Mixture Credit Claiment produced an alcohol fuel mixture by mixing taxable fuel with alcohol. The aborbon fuel mixture was sold by the claimant organization Alcohol Fuel mixtures containing ethanol Alcohol fuel mixtures containing alcohol (other than ethanol) Alcohol fuel mixtures containing alcohol (other than ethanol) Alcohol fuel mixtures containing alcohol (other than ethanol) Biodiesel or Renewable Diesel Mixture Credit Period of claim ► Registration number ► Biodiesel and the second of the different produced a mixture by mixing biodiesel with diseal fuel. The biodiesel used to produce the returner met ASTI DS751 and met EPA's registration requirements for this and ideal distinct. The neture was sold by the claimant to any person for use as a large was und as a large fuel chainmant in a stached the Certificate for Endersel and, it applicable, this Statement of Biodiesel Reteries, Renewable diseal entitudes. Claimant has attached the Certificate for Endersel and, it applicable, this Statement of Biodiesel Reteries, Renewable diseal entitudes. Claimant has attached the Certificate for Endersel and, it applicable, this Statement of Biodiesel Reteries, Renewable diseal entitudes. Claimant in any person for use a as a large was und as a large by the claimant. Grammath has attached the Certificate for Endersel and, it applicates, Claimant in any person for use as a large of the St. The return was considered in the ASTI DS75, DB3 or other explained introduces for interest and the statement of the St. The claimant continue by mixing biodiesel Return the Certificate for Endersel and, it applicates in return to the statement of the St. The claimant certifies that it is a produced and the C							
a Use by a nonprofit educational organization \$ 1,193 324 Use by a state or local government 1,193 324 12 Alcohol Fuel Mixture Credit Period of claim Period Period of claim Period of claim Period							
a Use by a nonprofit educational organization 193 Service of claim DECEMBER 2011 204 Alcohol Fuel Mixture Credit Claiment produced an alcohol fuel mixture by mixing taxable fuel with alcohol. The alcohol fuel mixture was sold by the claiment person for use as a fuel or was used as a fuel by the claiment (see instructions). 2		and has no reason to believe any information in the certificate is false. See the ins	·				·····
Use by a state or local government		Una by a nanprofit advantianal organization		Gallons		ım	CHN
Alcohol Fuel Mixture Credit Pagistration number					Φ		324
Claimant produced an alcohol fuel mixture by mixing taxable fuel with alcohol. The aborbol fuel mixture was sold by the claimant to any person for use as a fuel of was used as a fuel by the claimant (see instructions). Alcohol fuel mixtures containing eithanol Alcohol fuel mixtures containing eithanol Alcohol fuel mixtures containing alcohol (other than ethanol) Biodiesel or Renewable Diesel Mixture Credit Period of claim Registration number Passes Registration furnbare Registration furnbare Passes Registration furnbare Registration furnbare Registration furnbare Registration furnbare Passes Registration furnbare Passes Registration furnbare Registration furnbare Passes Registration furnbare Registration furnbare Registration furnbare Passes Registration furnbare Passes Registration furnbare Registration furnbare Registration furnbare Registration furnbare Registration furnbare Registration furnbare Registration furnbare Registration furnbare Registration furnbare Registration furnbar	D	Ose by a state of local government	1 .193	Period of alain	DECEM	DED .	2011
Clierrant produced an alcohof fuel mixture by mixing brasable fuel with alcohof. The alcohof fuel mixture was sold by the claimant to any person for use as a fuel or was used as a fuel by the claimant (see instructions). Alcohof fuel mixtures containing altohof (other than ethanof) Alcohof fuel mixtures containing altohof (other than ethanof) Biodiesel or Renewable Diesel Mixture Credit Biodiesel or Renewable Diesel Mixture Credit Biodiesel mixtures, Claimant produced a mixture by mixing biodiesel with fuel fuel. The biodiesel used to produce the mixture and the additive. The nixture was sold by the claimant for one containing altohof the mixture was to the seed with fuel fuel fuel of the containing the containing altohof the seed of the containing produced an mixture by mixing biodiesel with fuel fuel fuel fuel fuel fuel fuel fuel	12	Alcohol Fuel Mixture Credit	Red			DEN	2011
person for use as a fuel or was used as a fuel by the claimant (see instructions). Action of fuel mixtures containing sthanol Rate Gallons Amount of claim CRN		Claimant produced an alcohol fuel mixture by mixing taxable fuel with alcohol. The				nt to	anv
a Alcohof fuel mixtures containing alcohol (other than ethanol)							'/
Biodiesel or Renewable Diesel Mixture Credit Biodiesel or Renewable Diesel Mixture Credit Registration number Biodiesel mixtures, claimant produced a mixture by mixing biodiesel with diesel due. The biodiesel used to produce the mixture met ASTM 08751 and met EPA's registration requirements for fuels and fale additives. The nixture was sold by the claimant to any person for use as a fuel or was used as a fuel by the claimant has attached the Certificate for Elocitiesel and, if applicable, the Statement of Biodiesel Receiler, Renewable desel mixtures. California produced a mixture by mixing renewable desel with eight of leight that na renewable desel, The renewable desel used to produce the renewable desel mixtures. California has attached the Certificate for Elocitiesel for Elocitiesel Receiler, Renewable desel mixtures and as a fuel by the claimant to any person for use as a fuel or was used as falled desel,. The renewable desel used in artificiate for Elocitiesel for Elocitiesel for Elocitiesel mixtures and the produced a mixture was added to the complex of the Certificate for Elocitiesel mixtures was old by the claimant of any person for use as a fuel or was used as falled desej. The renewable diesel and, applicate and, applications and the mixture was old by the claimant of any person for use as a fuel or was used as falled the elocitiest for Elocitiesel and, applications and renewable diseal used in artificial to any person for use as a fuel or was used as fall for plantation about enterwish diseased used in artificial to any person for use as a fuel or was used as fall for plantation about enterwish diseased used in artificial to a fuel mixture. The Elocitiesel mixtures are also also any person for use as a fuel or was used as a fuel by the claimant about the alternative fuel mixture or certification and any application or the person for use as a fuel or was used as a fuel by the claimant and to be californed, the date manute to any person for use as a fuel or was used as a fuel by the claimant and to		A CONTRACTOR OF THE PROPERTY O	Rate	Gallons	Amount of cla	im	CRN
Biodiesel or Renewable Diesel Mixture Credit Biodiesel mixtures. Cleimant produced a mixture by mixing biodiesel with diesel fuel. The biodiesel used to produce the mixture met ASTM DS751 and met EPA's registration requirements for fuels and fuel additives. The mixture was soft by the claimant. Claimant has attached the Certificate by the Claimant and additives. The mixture was soft by the claimant. It is not been desired with liquid fuel (other than nerewable desel.) The renewable desel mixtures. Claimant was celeved from biomass, met PS7* registration requirements for fuels and fuel additives. The renewable desel mixture was celeved from biomass, met PS7* registration requirements for fuels and fuel additives. The renewable desel mixture was celeved from biomass, met PS7* registration requirements for fuels and fuel additives. The renewable desel mixture was derived from biomass, met PS7* registration requirements for fuels and fuel additives. The renewable desel mixture was celeved from biomass, met PS7* registration requirements for fuels and fuel fuel fuel to a produce of the renewable desel mixture was celeved from biomass, met PS7* registration remeable diesel mixtures. Biodiesel (other than agri-biodiesel) mixtures \$1.00\$ Rate Gal. of biodiesel or mixtures \$1.00\$ Rate Gal. of biodiesel or mixtures \$1.00\$ Registration number For the alternative Fuel Mixture Credit Registration number For the alternative Fuel fuel fuel fuel fuel fuel fuel fuel f	a	Alcohol fuel mixtures containing ethanol	\$.45	14,850,065	\$ 6,682,529	25	393
Biodiesel of Nenewable Diseal Mixture Credit Biodiesel instructs. Claimant produced a mixture by mixing biodiesel with filesel flest. The biodiesel used to produce the mixture materials and field additives. The mixture was sad by the claimant to any parson for use as a fuel or was used as a fuel by the claimant to surple or was used as a fuel or was used as a fuel by the claimant to surple or was used as a fuel or was used as a fuel by the claimant to surple or was used as a fuel or was used as a fuel by the claimant to surple or was used as a fuel by the claimant certifies that it (a) for the alternative fuel or the claimant it is a fuel or by the claimant to any person for use as a fuel or was used as a fuel by the claimant it or was used as a fuel or was used as a fuel by the claimant it or was used as a fuel or was used as a fuel by the claimant it or was used as a fuel by the claimant it or was used as a fuel or was used as a fuel or was used as a	b	Alcohol fuel mixtures containing alcohol (other than ethanol)	.60				394
Biodiesel mixtures. Claimant produced a mixture by mixing biodiesel with diesel fuel. The biodiesel used to produce the mixture met ASTM D5751 and met EPA's registration requirements for fuels and fuel additives. The mixture was sold by the claimant to any person for use as a fuel or was used as a fuel by the claimant. Claimant has attached the Certificate for Biodiesel and if, spacialosite, the Statement of Biodiesel Renewable deesel mixtures. Claimant produced a mixture by mixing renewable diesel with liquid fuel (other than enewable diesel). The renewable diesel used to produce the renewable diesel mixture was sold with the claimant to any person for use as a fuel or was used as a fuel by the claimant to any person for use as a fuel or was used as a fuel by the claimant. Claimant has attached the Certificate for Biodiesel and, if applicable, Statement of Biodiesel Resealer, both of which have been edited as discussed in the instructions for fine 13. See the instructions for fine 13 for mixture was sold by the claimant to any person for use as a fuel or was used as a fuel by the claimant to any person for use as fuel or was used as discussed in the instructions for fine 13 for mixture was derived from the claim to the claimant to any person for use as fuel or was used as a fuel by the claimant to any person for was used as discussed in the instructions for fine 13 for fine mixture was derived from the complex for the deed to provide dealer flexible for the claimant. The alternative fuel to the claimant, the date of purchase read in mixture was sold by the claimant to any person for use as a fuel or was used as a fuel by the claimant. The alternative fuel to the claimant, the date of purchase; can deal involve or other documentation discontinging the amount of the alternative fuel to the claimant. The date of purchase; can be alternative fuel or was used as a fuel by the claimant. CRN and the fine fuel derived from biomass (GGE) experiments for the date of purchase; and the fine fuel fuel derived from biomass	13	Richianal or Panawahla Diasal Miytura Cradit	Letter a strange and	Period of clain	n▶		•
registration requirements for fiels and field additives. The niciture was sold by the claimant to any person for use as a fuel or was used as a fuel by the claimant. I bas attached the Certificate for Biodiseal and, it applicable, the Statement of Biodiseal Received Incelled Bestell Intelligent (1998) and the provided the certificate for Biodiseal mixture was derived from biomass, met EPA's registration requirements for tives and fuel additives, and met ATM 1975; (2018) or their equivalent standard approved by the Islamant to any person for use as a fuel to was used as a fuel by the claimant. Claimant has attached the Certificate for Biodiseal and, if applicable, Statement of Biodiseal Resealsh to any person for use as a fuel or was used as a fuel by the claimant. Claimant has attached the Certificate for Biodiseal and, if applicable, Statement of Biodiseal Policy that the statement of Biodiseal Research (1998) and a research of the Statement of Biodiseal and a research of the Statement of Biodiseal Research (1998) and a research of the Statement of Biodiseal and a research of the Statement of Biodiseal Research (1998) and a research of the Statement of Biodiseal Research (1998) and a research of Biodiseal and a research of Biodiseal Policy that the statement of Biodiseal Policy and the Statement of Biodiseal Research (1998) and the Statement of Biodiseal Policy and a research of Biodiseal Policy and the Statement	10	biodiesel of Netlewable Diesel Mixture Credit	Reg	gistration number	r >		
has attached the Certificate for Biodiesel and, if applicable, the Statement of Biodiesel Reseller. Renewable diesel with liquid feeled with liquid fuel (other than revenable diesel). The remevable diesel with revenable diesel with liquid fuel (other than revenable diesel). The remevable diesel with revenable diesel with revenable diesel with revenable diesel water was used as detected to produce the renewable of brothorisms, met PPA's registration requirements for flues and fuel stabilities, and met ASTM D975, D386, or other equivalent standard approved by the IRS. The mixture was sold by the claimant to any person for use as a fuel by the claimant. Claimant has attached the Certificate for Biodiesel and Biodiesel Reseller, both of which have been edited as discussed in the instructions for line 13. See the instructions for line 13 for information about renewable diesel used in available, but in the produced the self-control of the produced the self-control of the self-control of the produced the self-control of the self-control							
renewable diesel with liquid fuel (other than renewable diesel). The renewable diesel used to produce the renewable diesel with industry and seriod for the same fuel and the provision of the pr							
registration requirements for flusts and fuel additives, and met ASTM D975, D386, or other equivalent standard approved by the Calimant to any person for use as a fuel by the claimant. Claimant has tatached the Cartificate for Biodiesel and, if applicable, Statement of Biodiesel Reseller, both of which have been edited as discussed in the instructions for line 13. See the instructions for line 13 for information about renewable dissel used in available. Rate							
to any person for use as a fuel or was used as a fuel by the claimant. Claimant has attached the Certificate for Biodiesel and, if applicable, Statement of Biodiesel Reseller, both of which have been edited as discussed in the instructions for line 13. See the instructions for line 13 for information chrewshold issell used in advision. Rate							
a Biodiesel (other than agri-biodiesel) mixtures \$1.00 \$ \$ 388 b Agri-biodiesel mixtures \$1.00 \$ \$ 389 c Renewable diesel mixtures \$1.00 \$ 390 c Renewable diesel mixtures \$1.00 \$ 390 deep		to any person for use as a fuel or was used as a fuel by the claimant. Claimant has attached the Cer	rtificate fo	r Biodiesel and, if app	licable, Statement of E	iodies	el Reseller,
a Biodiesel (other than agri-biodiesel) mixtures \$1.00 \$ 9.88 Agri-biodiesel mixtures 1.00 \$ 9.99 Renewable diesel mixtures 1.00 \$ 9.99 Alternative Fuel Credit and Alternative Fuel Mixture Credit Registration number ► For the alternative fuel, or (b) has in its possession the name, address, and EIN of the person(s) that sold the alternative fuel to the claimant; the date of purchase; and an involce or other documentation identifying the amount of the alternative fuel. Claimant certifies that it (a) produced the alternative fuel, or (b) has in its possession the name, address, and EIN of the person(s) that sold the alternative fuel to the claimant; the date of purchase; and an involce or other documentation identifying the amount of the alternative fuel. The claimant also certifies that it made no other claim for the amount of the alternative fuel, or has repaid the amount to the government. The alternative fuel mixture was sold by the claimant to any person for use as a fuel or was used as a fuel by the claimant. Rate Rat		both of which have been edited as discussed in the instructions for line 13. See the instructions for	line 13 for	information about ren	newable diesel used in	aviatio	n.
a Biodiesel (other than agri-biodiesel) mixtures \$1.00 \$388 b Agri-biodiesel mixtures 1.00 \$390 c Renewable diesel mixtures 1.00 \$390 c Renewable diesel mixtures 1.00 \$390 de Renewable diesel mixtures 1.00 \$390 de Renewable diesel mixtures 1.00 \$390 de Renewable diesel mixture succession de la manual recordit Respistration number For the alternative fuel mixture credit, claimant produced a mixture by mixture fuel with alternative fuel. Claimant certilies that it (a) produced the alternative fuel or (b) has in its possession the name, address, and Elin of the person but as old the alternative fuel to the claimant; the date of purchase; and an invoice or other documentation identifying the amount of the alternative fuel. The claimant also certifies that it made no other claim for the amount of the alternative fuel amount of the alternative fuel or has repaid the amount of the alternative fuel or has repaid the amount of the alternative fuel mixture was sold by the claimant to any person for use as a fuel or was used as a fuel by the claimant. Registration number For the alternative fuel, or has repaid the amount of the alternative fuel or the claimant; the date of purchase; and an invoice or other documentation identifying the amount of the alternative fuel. The claimant also certifies that it made no other claim for the amount of the alternative fuel. The claimant also certifies that it (a) produced the alternative fuel or has repaid the amount of the alternative fuel. The claimant also fuel. The alternative fuel on the claimant also fuel. The alternative fuel on the claimant also fuel. The alternative fuel on the claimant also fuel. The alternative fuel and to the claimant also fuel. The alternative fuel and to the claimant also fuel. The alternative fuel amount of the alternative fuel and to the claimant also fuel. The alternative fuel and to the claimant also fuel. The alternative fuel and the fuel and also fuel. The alternative fuel and to the date fuel and (a) and fuel fuel and fuel fuel fuel and fuel fu			Rate		Amount of cla	im	CRN
b Agri-biodiesel mixtures 1.00 390 Renewable diesel mixtures 1.00 390 Alternative Fuel Credit and Alternative Fuel Mixture Credit Registration number ► For the alternative fuel mixture credit, claimant produced a mixture by mixing taxable fuel with alternative fuel. Claimant certifies that it (a) produced the alternative fuel, or (b) has in its possession the name, address, and EIN of the person(b) that sold the alternative fuel to the claimant; the date of purchase; and an invoice or other documentation identifying the amount of the alternative fuel to the claimant; the date of purchase; and an invoice or other documentation identifying the amount of the alternative fuel or was used as a fuel by the claimant. Flate gascline galatine government. The alternative fuel or was used as a fuel by the claimant. Flate gascline galatine government, The alternative fuel or was used as a fuel by the claimant. Flate gascline galatine galatine gascline galatine gascline galatine galat				renewable Diesel			
c Renewable diesel mixtures Registration number Alternative Fuel Credit and Alternative Fuel Mixture Credit For the alternative fuel mixture credit, dalmant produced a mixture by mixing taxable fuel with alternative fuel. Claimant certifies that it (a) produced the alternative fuel, or (b) has in its possession the name, address, and EIN of the person(s) that sold the alternative fuel to the claimant; the date of purchase; and an invoice or other documentation identifying the amount of the alternative fuel. The claimant also certifies that it made no other claim for the amount of the alternative fuel, or has repaid the amount to the government. The alternative fuel mixture was sold by the claimant to any person for use as a fuel or was used as a fuel by the claimant. Rate Gallons or Gallons	a	Biodiesel (other than agri-biodiesel) mixtures	\$1.00		\$		388
Alternative Fuel Credit and Alternative Fuel Mixture Credit For the alternative fuel mixture credit, claimant produced a mixture by mixing taxable fuel with alternative fuel. Claimant certifies that it (a) produced the alternative fuel, or (b) has in its possession the name, address, and EIN of the person(s) that sold the alternative fuel to the claimant; the date of purchase; and an invoice or other documentation identifying the amount of the alternative fuel. The claimant also certifies that it made no other claim for the amount of the alternative fuel, or has repaid the amount to the government. The claimant also certifies that it made no other claim for the amount of the alternative fuel, or has repaid the amount to the government. The alternative fuel mixture was sold by the claimant to any person for use as a fuel or was used as a fuel by the claimant mixture. Rate	b	Agri-blodiesel mixtures	1.00				390
For the alternative fuel mixture credit, claimant produced a mixture by mixing taxable fuel with alternative fuel. Claimant certifies that it (a) produced the alternative fuel, or (b) has in its possession the name, address, and EIN of the person(s) that sold the alternative fuel to the claimant; the date of purchase; and an invoice or other documentation identifying the amount of the alternative fuel. The claimant also certifies that it made no other claim for the amount of the alternative fuel, or has repaid the amount to the government. The alternative fuel mixture was sold by the claimant to any person for use as a fuel or was used as a fuel by the claimant. Rate	C	Renewable diesel mixtures					307
produced the alternative fuel, or (b) has in its possession the name, address, and EIN of the person(s) that sold the alternative fuel to the claimant; the date of purchase; and an invoice or other documentation identifying the amount of the alternative fuel, or has repaid the amount to the government. The alternative fuel mixture was sold by the claimant to any person for use as a fuel or was used as a fuel by the claimant in the alternative fuel mixture was sold by the claimant to any person for use as a fuel or was used as a fuel by the claimant of the alternative fuel mixture was sold by the claimant to any person for use as a fuel or was used as a fuel by the claimant of the alternative fuel mixture was sold by the claimant of the alternative fuel, or has repaid the amount to the government. The alternative fuel mixture was sold by the claimant of the alternative fuel, or has repaid the amount to the government. The alternative fuel mixture was sold by the claimant of the alternative fuel, or has repaid the amount to the government. The alternative fuel mixture was sold by the claimant of the alternative fuel, or has repaid the amount to the government. The alternative fuel mixture was sold by the claimant also certifies the amount to the government. The alternative fuel must be a fuel by the claimant to the government. The alternative fuel in the alternative fuel, or has repaid the amount to the government. The alternative fuel the amount of the alternative fuel, or has repaid the amount to the government. The alternative fuel fuel to the alternative fuel, or has a fuel by the claimant to the government. The alternative fuel fuel to the alternative fuel, or has a fuel by the claimant to the government. The alternative fuel fuel to the alternative fuel. The and and the fuel fuel fuel fuel fuel of the alternative fuel fuel fuel fuel fuel fuel of the alternative fuel. The and a fuel by the claimant fuel fuel fuel fuel fuel fuel fuel fuel	14						
Rate gasoline galton cRN cquivalents (GGE) gasoline galton cquivalents (GGE) (gasoline gasoline galton cquivalents (GGE) (gasoline gasoline gasolin		claimant; the date of purchase; and an invoice or other documentation identifying t certifies that it made no other claim for the amount of the alternative fuel, or has re	he amo	unt of the alternation amount to the government.	ve fuel. The claima	nt also)
b "P" Series fuels			Rate	gasoline gallon equivalents (GGE)	Amount of cla	im	CRN
Compressed natural gas (CNG) (GGE = 121 cu. ft.) .50 .428 d Liquefled hydrogen .50 .429 Any liquid fuel derived from coal (including peat) through the Fischer-Tropsch process .50 .430 f Liquid fuel derived from biomass .50 .431 g Liquefled natural gas (LNG) .50 .431 g Liquefled gas derived from biomass .50 .436 i Compressed gas derived from biomass .50 .436 i Compressed gas derived from biomass (GGE = 121 cu. ft.) .50 .437 Other claims. See the instructions. For lines 15b and 15c, see the Caution above line 1 on page 4. Section 4051(d) tire credit (tax on vehicle reported on IRS No. 33) \$.366 Exported dyed diesel fuel and exported gasoline blendstocks taxed at \$.001 .415 c Exported dyed kerosene .416 Diesel-water fuel emulsion .7 e Registered credit card issuers .7 Taxable tires other than bias ply or super single tires .7 Taxable tires, sias ply or super single tires designed for steering .305 i Taxable tires, super single tires designed for steering .305	a	Liquefied petroleum gas (LPG)	\$.50		\$		426
d Liquefied hydrogen	b		,50				427
Any liquid fuel derived from coal (including peat) through the Fischer-Tropsch process	C		.50				428
f Liquid fuel derived from biomass	d	The state of the s					429
Liquefied natural gas (LNG) .50 .432 h Liquefied gas derived from biomass .50 .436 i Compressed gas derived from biomass (GGE = 121 cu. ft.) .50 .437 15 Other claims. See the instructions. For lines 15b and 15c, see the Caution above line 1 on page 4. Amount of claim CRN	е						
h Liquefied gas derived from biomass i Compressed gas derived from biomass (GGE = 121 cu. ft.) 50	f						
i Compressed gas derived from biomass (GGE = 121 cu. ft.) Other claims. See the instructions. For lines 15b and 15c, see the Caution above line 1 on page 4. Section 4051(d) tire credit (tax on vehicle reported on IRS No. 33) Exported dyed diesel fuel and exported gasoline blendstocks taxed at \$.001 Exported dyed kerosene Diesel-water fuel emulsion Registered credit card issuers Number of tires Amount of claim CRN A15 A16 A16 A17 A17 A18 A18 A18 A19 A19 A19 A19 A19	2		-				***************************************
Other claims. See the instructions. For lines 15b and 15c, see the Caution above line 1 on page 4. Amount of claim CRN Section 4051(d) tire credit (tax on vehicle reported on IRS No. 33) \$ 366 b Exported dyed diesel fuel and exported gasoline blendstocks taxed at \$.001 \$ 415 c Exported dyed kerosene \$ 416 d Diesel-water fuel emulsion \$ 160 Registered credit card issuers \$ 160 Taxable tires other than bias ply or super single tires \$ 160 Taxable tires, bias ply or super single tires (other than super single tires designed for steering) \$ 304 Taxable tires, super single tires designed for steering \$ 305							
Amount of claim CRN a Section 4051(d) tire credit (tax on vehicle reported on IRS No. 33) \$ 366 b Exported dyed diesel fuel and exported gasoline blendstocks taxed at \$.001 \$ 415 c Exported dyed kerosene \$ 416 d Diesel-water fuel emulsion \$ 100 Registered credit card issuers \$ 100 f Taxable tires other than bias ply or super single tires \$ 100 Taxable tires, bias ply or super single tires (other than super single tires designed for steering) \$ 100 Taxable tires, super single tires designed for steering \$ 100 Taxable tires designed fo	-						437
Section 4051(d) tire credit (tax on vehicle reported on IRS No. 33) Exported dyed diesel fuel and exported gasoline blendstocks taxed at \$.001 Exported dyed kerosene Diesel-water fuel emulsion Registered credit card issuers Number of tires Amount of claim CRN Taxable tires other than bias ply or super single tires (other than super single tires designed for steering) Taxable tires, super single tires designed for steering Taxable tires, super single tires designed for steering	15	Other claims. See the instructions. For lines 155 and 15c, see the Cautio	n abov	e line 1 on page			
b Exported dyed diesel fuel and exported gasoline blendstocks taxed at \$.001 415 c Exported dyed kerosene 416 d Diesel-water fuel emulsion e Registered credit card issuers Number of tires Amount of claim CRN	1000	O - 21 - 1 4051/-0 41 - 2 - 1 - 1 1 4 4 - 1 - 2 - 1 - 1 - 1 - 2 - 1 - 1 - 1 - 2 - 1 - 2 - 1 - 2 - 2				m	
Exported dyed kerosene d Diesel-water fuel emulsion e Registered credit card issuers Number of tires Amount of claim CRN			01		Φ		
d Diesel-water fuel emulsion e Registered credit card issuers Number of tires Amount of claim CRN			101				
Registered credit card issuers Number of tires Amount of claim CRN	_						416
Taxable tires other than bias ply or super single tires \$ 396 g Taxable tires, bias ply or super single tires (other than super single tires designed for steering) h Taxable tires, super single tires designed for steering i 305 i 4 5 6 7 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9							
f Taxable tires other than bias ply or super single tires g Taxable tires, bias ply or super single tires (other than super single tires designed for steering) h Taxable tires, super single tires designed for steering i i k	e	Hegistered Medit Card Issuers		Mumber of tires	Amount of ala	m	CDM
Taxable tires, bias ply or super single tires (other than super single tires designed for steering) Taxable tires, super single tires designed for steering 304 Taxable tires, super single tires designed for steering k	f	Tayable tires other than bias ply or super single tires		Number of thes	· · · · · · · · · · · · · · · · · · ·	(1)	
h Taxable tires, super single tires designed for steering i k			eering)	.,			***************************************
i k	-		.oomy				
	;	Tanapio aros, super single tires assigned for steeling				-	303
	1						
	J Le		······································	······································			***************************************
16 Total claims. Add amounts on lines 1 through 15. Enter the result here and on Form 720, Part III, line 4. 16 4,636,496 59	16	Total claims, Add amounts on lines 1 through 15. Enter the result here and on Form 7	720, Part	III, line 4. 16	4,636,496	59	

Form 720 (Rev. 1-2011)

Form **6627**(Rev. January 2011)

Environmental Taxes

OMB No. 1545-0245

(Rev. January 2011) ► See instructions on page 3.						OIVIB NO. 1545-	0245		
Departm	nent of the Treasury Revenue Service		► Attach to Form	720.					
-	as shown on Form 7:	20)			Quarter en	ding	Employer	identification number	er
CHEN	OIL CORPORAT	ION	DECEMBER 31, 2011				94 2869448		
Par	Tax on l	Petroleum			(a) Barrels	(b) Rate		(c) Tax	
1	Crude oil recei	ved at a U.S. refinery							
2	Crude oil taxed	d before receipt at refinery							
3	Taxable crude	oil, Subtract line 2 from line 1. I and enter the amount of tax in c	Multiply column (a)		AND AND AND A SECURE	\$.08 bbl.		\$	
4	imposed. Mul	f in or exported from the U.S. by tiply column (a) by column (in column (c)	b) and enter the			\$.08 bbl.		\$	
5 Total domestic petroleum oil spill tax. Add column (c). Enter the total here and on Form IRS No. 18			d lines 3 and 4, 720 on the line for					\$	***************************************
6	Imported petro barrels importe and enter the a	oleum products oil spill tax. En ed in column (a). Multiply column amount of tax in column (c). Also n the line for IRS No. 21	ter the number of n (a) by column (b) o enter the amount	3,	232,989	\$.08 bbl.		§ 2	58,639
Part	II Tax on (Ozone-Depleting Chemicals	s (ODCs), IRS No	. 98					
instea If you	d of when you n elect to report t	ot to report the tax on post-198 nake the mixture, check this box he tax on post-1990 ODCs at th , check this box (the 1991 electi	k (the 1990 election) ne time you sell or u	 se a m	ixture cont	aining such	chemica	ls instead of whe	
***************************************		(a) ODC	(b) Number of pounds		Tax p	(c) er pound instructions)	7	(d) fax (multiply column by column (c))	(b)
1									
_ 2									
3			<u> </u>					***************************************	
4		lepleting chemicals tax. Add sheets. Enter the total here and					m ▶ \$		
For Pri	ivacy Act and Par	perwork Reduction Act Notice, se	e the Instructions for	Form 7	720.	Cat. No. 4349	01	Form 6627 (Rev.	1-2011)

Form 6	6627 (Rev. 1-2011)	and the second						Page 2
Pari	ODC Tax on Impo	rted Produ	cts, IRS	No. 19	Э			
	cion. If you elect to report the roducts, check this box							
	(a) Imported product and the applicable ODC	(b) Number of products	(c) ODC we prod) ight of	(d) Tax per pou		(e) Entry value	(f) Tax (see Part III instructions)
1								
2								
3								
4	Total ODC tax on import additional sheets. Enter the				AND THE REAL PROPERTY OF THE PARTY OF THE PA	· commenter of the	Charles I Ballia Market Control Contro	\$
Part	IV Tax on Floor Stoc	ks of ODCs	, IRS No	o. 20				
************	(a)			Numi	(b) ber of pounds	(\$6	(c) Tax per pound se Part IV instructions)	(d) Tax (multiply column (b) by column (c))
1								
_2								
3		*	********					
4	Total floor stocks tax. A sheets. Enter the total here			COLUMN TO SERVICE STATE OF THE	rolling management and a		A MARKON CONTROL DE DESCRIPTO DE CONTROL DE	\$
		**************************************		***************************************		***************************************		Form 6627 (Rev. 1-2011)

CHEMOIL CORPORATION FEIN: 94-2869448 Form 720 DECEMBER 31, 2011

Schedule C

CC 637 NO: 05-CA-2006-001127-AB-AF-M-NB-S-UA-X

Name	FEIN NUMBER	Gallons	Amount of claim	
Lunday Thagard	95-2783587	706,192.00	\$171,604.66	Diese
Total		706,192.00	\$171,604.66	

Deal - BTB7, 9, 10, AOT

	Purchases			
	Ethanol	Gasoline		
BTB 7	2,720,217.01	3,983.00	2,724,200.01	
BTB 9	5,333,379.20	1,995.00	5,335,374.20	sale to Astra
BTB 10	1,653,448.50	4,909.00	1,658,357.50	
AOT	5,143,020.25	9,179.00	5,152,199.25	
(a) tax credit - gallons	¥7/14/850/064/967	20,066.00	14,870,130.96	
Additional purchase of non-blended ethanol	242,639.00			
	15,092,703.96	20,066.00	15,112,769.96	
(b) credit allowance	0.45			
total dollars (a) x (b)	\$ 68682852928			